Mindluster Platform

About the course Data warehousing foundations

Data warehousing foundations course, in this course designed to provide a solid understanding of the fundamental principles and practices in data warehousing. Starting with an exploration of core concepts, including data modeling, ETL processes, and dimensional modeling, you'll gain insights into the importance of data warehousing in modern business environments. Through practical examples and hands-on exercises, you'll learn how to design, implement, and manage data warehousing solutions effectively. By the end of the course, you'll be equipped with the foundational knowledge and skills to build robust data warehousing systems that support informed decision-making and drive organizational success.

Computer Science Category's Courses

Course Lesson(17)

Lesson 1 : **What is a Data Lake**

Lesson 2 : **What is a Data Warehouse**

Lesson 3 : **Disaster Recovery vs Backup What s the difference**

Lesson 4 : **What is MongoDB**

Lesson 5 : **What is Redis**

Lesson 6 : **CouchDB Explained**

Lesson 7 : **IBM Cloud Object Storage flexible storage built for rapid change**

Lesson 8 : **Cloud Object Storage Do more with your data on IBM Cloud**

Lesson 9 : **Client Story KDDI Achieving carrier grade reliability**

Lesson 10 : **Client Story Sky â€“ Managing Rapid Data Growth**

Lesson 11 : **Client Story Hogarth â€“ Facilitating Global Collaboration**

Lesson 12 : **IBM Cloud Object Storage â€“ Flexible Storage for Today s Unstructured Data Needs**

Lesson 13 : **Data Lakes in the Cloud**

Lesson 14 : **Veeam Backup**

Lesson 15 : **What is SaaS Backup**

Lesson 16 : **What is Computational Storage**

Lesson 17 : **SaaS Backup Capabilities**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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